

Amendments to the Specification

Please replace the abstract beginning at page 132, line 1, with the following rewritten abstract:

In a A print system including ~~is formed of a digital camera and a printer for printing an image based upon image data received from the digital camera, and has a configuration for improving operability and ease of use. Accordingly, the print system has a configuration wherein a digital camera 10 and a printer 60, including control units 13 and 22, respectively, are functionally connected one to another, and the digital camera has a configuration wherein image data which is to be printed is supplied to the printer under control of the control unit thereof, a secondary battery thereof of the camera is charged by receiving electric power supplied from the printer. The, and the state of each function including the state of the secondary battery can be displayed on a display unit (15), and the printer has a configuration wherein an image is printed based upon the image data supplied from the digital camera under control of the control unit thereof, and electric power is supplied to the digital camera so as to charge the secondary battery thereof, and the digital camera displays the state of the secondary battery on the display unit at the time of the start of the present print system.~~

Please replace the paragraph beginning at page 78, line 20, with the following rewritten paragraph:

~~In step S559~~ step S59, the DSC controller 13 performs processing for acquiring the image signals from the imaging

unit 12, and converting the acquired image signals into image data in a predetermined format, in the same way as with the aforementioned processing in Step S52. Subsequently the flow proceeds to the processing shown in Step S60.

Please replace the paragraph beginning at page 96, line 20, with the following rewritten paragraph:

Here, the processing routine (Step S146 through Step ~~S146~~ S156 in Fig. 17) for performing printing operation for the C-color image by the DSC controller 13 of the digital camera 10 is the same processing as with the above-described processing routine (Step S106 through Step S116 in Fig. 15, or Step S126 through Step S136 in Fig. 16) for performing printing operation for the Y-color image or the M-color image by the DSC controller 13, except for the color of the image subjected to the printing processing, i.e., the C-color image data (one screen) is subjected to the printing processing instead of the Y-color image data (one screen) or the M-color image data (one screen) of the YMC image data.

Please replace the paragraph beginning at page 106, line 2, with the following rewritten paragraph:

In the aforementioned processing shown in Step S309, in the event that the communication request from the DSC controller 13 has been transmitted for a request other than the request for the remaining-battery-power information, and the flow proceeds to the processing in Step S315 shown in Fig. 20, the sub-controller 63 confirms whether or not the communication request from the DSC controller 13 has been transmitted for requesting the start of the charging

operation, in Step S315. In this case, in the event that confirmation is made that the communication request has been transmitted for requesting the start of the charging operation, the flow proceeds to the next processing shown in Step S316. On the other hand, in the event that the communication request has not been transmitted for requesting the start of the charging operation, the flow proceeds to the processing shown in Step S320. Note that the communication request for requesting the start of the charging operation is transmitted from the DSC controller 13 to the sub-controller 63 in the aforementioned processing in Step S7 (Fig. 3).